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(FILE 'HOME' ENTERED AT 14:07:40 ON 21 NOV 2008)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO' ENTERED AT 14:08:46 ON 21 NOV 2008

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L1          E HAHN SOONKAP/AU
            28 S E3
            E HAHN S/AU
L2          1020 S L1 OR E3
L3          8666 S EXPANSION AND PCR
L4          1 S L2 AND L3
L5          28 DUP REM L1 (0 DUPLICATES REMOVED)
L6          1 S L5 AND FRAXA
L7          45 S NORMALIZE (5N) (INTERNAL CONTROL)
L8          4 S L7 AND LINEAR
L9          1 DUP REM L8 (3 DUPLICATES REMOVED)
L10         1 S L7 AND FLUORESCENCE
L11         6741 S REPEAT(20N) EXPANSION AND DNA
L12         185 S L11 AND FLUORESCENCE
L13         1 S L12 AND LINEAR
L14         85 S FMR1(5N) EXPANSION AND PCR
L15         0 S L14 AND LINEAR
L16         0 S L14 AND INTERNAL CONTROL
L17         19 S L14 AND CONTROL
L18         7 DUP REM L17 (12 DUPLICATES REMOVED)
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FILE 'STNGUIDE' ENTERED AT 14:31:52 ON 21 NOV 2008

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO' ENTERED AT 14:32:21 ON 21 NOV 2008

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L19         15218 S FRAGILE X
L20         15853 S FRAGILE X OR FMR1 OR FRAXA
L21         0 S FLUORESECNCE INTENSITY RATIO
L22         3 S FLUORESCENCE INTENSITY RATIO
L23         3 DUP REM L22 (0 DUPLICATES REMOVED)
L24         3 S FLUORESCENCE INTENSITY (10N) RATIO
L25         2735 S FLUORESCENCE INTENSITY (10N) RATIO
L26         0 S L25 AND L20
L27         52358 S FLUORESCENCE INTENSITY
L28         1 S L27 AND L20
L29         217 S NORMALIZED (20N) (FLUORESCENCE INTENSITY)
L30         0 S L29 AND REPEATS
L31         0 S L29 AND NDA
L32         27 S L29 AND DNA
L33         16 DUP REM L32 (11 DUPLICATES REMOVED)
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FILE 'STNGUIDE' ENTERED AT 14:51:45 ON 21 NOV 2008

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